

AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning at page 13, line 27 and ending at page 14, line 14 with the following:

Preferably the plant stake, as shown in the embodiment of figure 3A, is provided with an upper stop surface 8 and a lower stop surface 511 on both sides. In the figure the stop surfaces according to the preferred embodiment are situated almost vertically above each other. As a result the information can be brought into an almost completely vertical position, as can be seen in figure 3B. In figure 3B it can be seen that when the information label 1 is completely turned upwards, further rotation of the information label can be prevented on the one hand by the upper stop surface 8 and on the other hand by the lower stop surface 511. The notch 6 then offers room for rotating the information label. Rotation is made more easy here by notch 13, which is shown in figures 3A. To detach the information label from the plant stake, the information label has to be moved straight downwards from the position shown in figure 3B up until the side of hole 2 touches the plant stake. The information label now has to be rotated anti-clockwise about the point where the side of hole 2 abuts the plant stake, more or less keeping contact with the plant stake. When rotating the hole 2 revolves around the top side 7 or notch 6, and the side of the information label which is situated in the notch 6 moves out of the notch. When the hole 2 has passed the top side 7 of the notch 6, the information label can be moved upwards and be removed from plant stake 3.